IN THE ABSTRACT

Please amend the Abstract as follows:

--Image data from ~~a plurality of~~ cameras ~~2-1, 2-2, 2-3~~ showing ~~the~~
~~movements~~ movement of a number of people, ~~for example in a meeting,~~ and sound data, is
archived and processed ~~by a computer processing apparatus 24 to archive the data in a~~
~~meeting archive database 60. The image data is processed~~ to determine the ~~three-~~
~~dimensional~~ position and orientation of each person's head and to determine at whom each
person is looking. ~~Processing is carried out to determine who is speaking~~ The speaker is
determined by determining at which person most people are looking. Alternatively, the
sound data is processed to determine the direction from which the sound came, and
~~processing is carried out to determine~~ it is determined who is speaking by determining
which ~~person has his~~ person's head is in a position corresponding to the direction from
which the sound came. ~~Having determined which person is speaking, the~~ The personal
speech recognition parameters for ~~that person~~ the speaker are selected and used to convert
the sound data to text data. Image data to be archived is chosen by selecting the camera
which best shows the ~~speaking participant~~ speaker and the participant to whom he is
speaking. ~~Image data, sound data, text data, and data defining at whom each person is~~
~~looking~~ Data is stored in ~~the~~ a meeting archive database [[60]]. ~~(FIGURE 2)~~--

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